



# FortiSwitch Cloud Release Notes

Version 1.3.0

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FortiSwitch Cloud Release Notes

October 19, 2018

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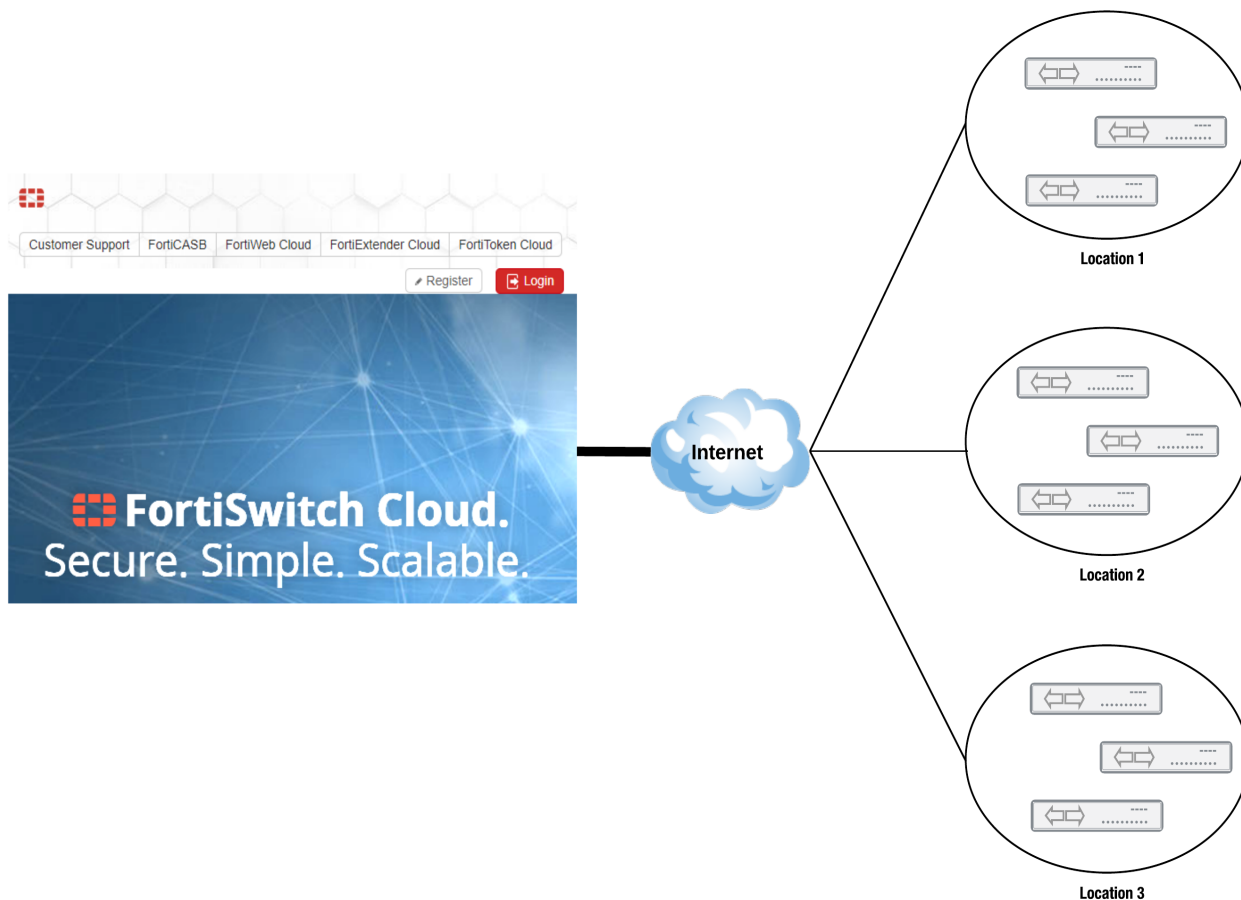
## Change log

Date	Change Description
October 19, 2018	Initial release for FortiSwitch Cloud 1.3.0

# Introduction

FortiSwitch Cloud provides management as a service (MaaS) for secure switching infrastructure deployed with FortiSwitch devices. It provides a centralized discovery, visibility, and configuration management solution without the need of on-premise hardware, software, or management overhead.

FortiSwitch Cloud manages FortiSwitch devices in standalone mode.



## Supported models

FortiSwitch Cloud supports all FortiSwitch units running FortiSwitchOS Release 6.0.0 or later.

## Browser support

The following table lists supported browsers for FortiSwitch Cloud.

<b>Web browser</b>	<ul style="list-style-type: none"><li>• Microsoft Edge version 16</li><li>• Mozilla Firefox version 59</li><li>• Google Chrome version 65</li></ul> <p>Other web browsers might function correctly but are not supported by Fortinet.</p>
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## Services available

- Dynamic discovery of a device
- Account dashboard
  - Quick snapshot of online devices and PoE power
  - Bandwidth usage
  - Critical events
- Multi-user support for an account
- List and detail view of all devices added on the account
- Device-level interface with global view
- Connect to a device (CLI or GUI) individually from portal
- Upgrade device software
- Back up, modify, and restore device configuration
- Check the status of each FortiSwitch unit (online or offline)
- Check the port configuration for all FortiSwitch units
- Decrease debugging time if you need assistance from FortiCare Support Services
- Topology display
- Port administration-status configuration
- PoE configuration
- Switch interface list
- Trunk (LAG) configuration
- VLAN assignment to ports
- List of MAC addresses configured for each FortiSwitch unit
- System and audit logs
- Zero-touch configuration
- Grouping switches

## What's new in FortiSwitch Cloud version 1.3.0

The following is a list of new features and enhancements in FortiSwitch Cloud version 1.3.0:

- A new landing page
- Improved the searching and ordering performance in the Zero Touch Config Status pane (*Monitor > Zero Touch Config Status*)
- Improved the performance of displaying switch tags in the Switch page

## Resolved issues

The following issues have been fixed in FortiSwitch Cloud 1.3.0. For inquiries about a particular bug, please contact [Customer Service & Support](#).

Bug ID	Description
515174	Failed to obtain the correct FortiSwitch version from the image files.



## Known issues

The following known issues have been identified with FortiSwitch Cloud version 1.3.0. For inquiries about a particular bug or to report a bug, please contact [Fortinet Customer Service & Support](#).

Bug ID	Description
493990	When a managed FortiSwitch unit is accessed through a switched VLAN interface, the firmware upgrade status will be reported as a failure. However, the upgrade will succeed on the platform. If the firmware upgrade is part of a zero-touch configuration, any CLI commands entered as part of the zero-touch configuration are not executed because the firmware upgrade fails.



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